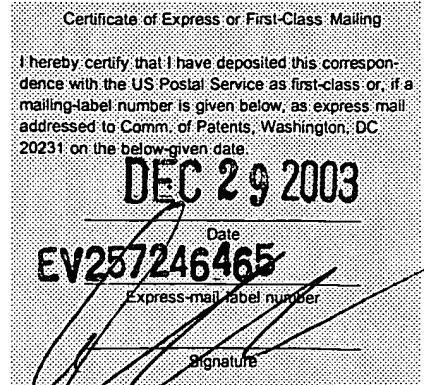


22514



IN THE U.S. PATENT AND TRADEMARK OFFICE

Inventor **Martin SAUERLAND et al**
Patent App. **10/611,654**
Filed **1 July 2003**
For **METHOD AND APPARATUS FOR DETERMINING THE
ECCENTRICITY OF A HOLLOW BILLET**
Art Unit **2857**
Hon. Commissioner of Patents
Box 1450
Alexandria, VA 22313-1450



Conf. No. 2013

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97(b)

There is enclosed a copy of the European Search Report in the corresponding European application 03012968.8-2302 together with copies of the references cited therein. A P.T.O. form listing those references is enclosed as well.

Since the Search Report is not in the English language, the following English language summary of the substantive portions is provided.

U.S. Patent 6 078 397 is cited in Category X: (of special significance taken alone) as to the examined claims 5-9 and in Category A (technological background) with respect to claims 1-3. The pertinent portions have been designed as the entire document.

The MONCHALIN article has been cited for the entire document in Category X: with respect to examined claims 5-9 and in Category A for claims 1-3.

U.S. Patent 6 057 927 has been cited for its claim 1 and drawing in Category A as to claims 1, 5, 7-9.

EP 1 102 033A has been cited for the entire document in Category A: as to examined claims 1-3, 5, 7-9.

GB 2 081 152 A has been cited in Category A for Figure as to examined claims 1, 5.

The Examiner is advised that GB 2 081 152 corresponds to U.S. Patent 4 416 134. No certification or fee is required since this Information Disclosure Statement is submitted prior to the initial action on the merits.

Respectfully submitted,
The Firm of Karl F. Ross P.C.

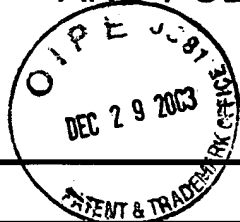

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Enclosures: European Search Report
PTO 1449 form w/ refs.

22514

10/611,654

LIST OF PATENTS
AND PUBLICATIONS

APPLICANT

Martin SAUERLAND et al

FILING DATE

1 July 2003

GROUP

2857

U.S. PATENT DOCUMENTS

EX. INIT		DOCUMENT NO. Cntry code - No.	DATE MM-YYYY	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	AA	6,078,397		MONCHALIN			
	BB	6,057,927		MONCHALIN			
	CC	US-					
	DD	US-					
	EE	US-					
	FF	US-					
	GG	US-					
	HH	US-					

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO. Cntry Code - No.	DATE MM-YYYY	COUNTRY	NAME	CLASS	TRANSL.	
							YES	NO
	AI	1,103,033		EUROPE				
	AJ	2,081,152		GREAT BRITAIN				
	AK							
	AL							
	AM							
	AN							
	AO							
	AP							
	AR							

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AS	WALL THICKNESS MEASUREMENT OF TUBES AND ECCENTRICITY -MONCHALIN et al
	AT	
	AU	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if Reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

24 December 2003

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